

Immunization Requirements for School Year 2013-14



Our Mission: To protect and improve the health and environment of all Kansans.





AGENDA

Welcome

Dr. Moser Comments-if able to attend

KSWebIZ School Module Update- Tim

School Located Vaccination Clinics- Mike

2013-2014 School Requirements- Patti

Discussion

Wrap Up

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KSWebIZ School Module

KSWebIZ has seen increased growth due to the School Nurse efforts in Kansas since 2008!

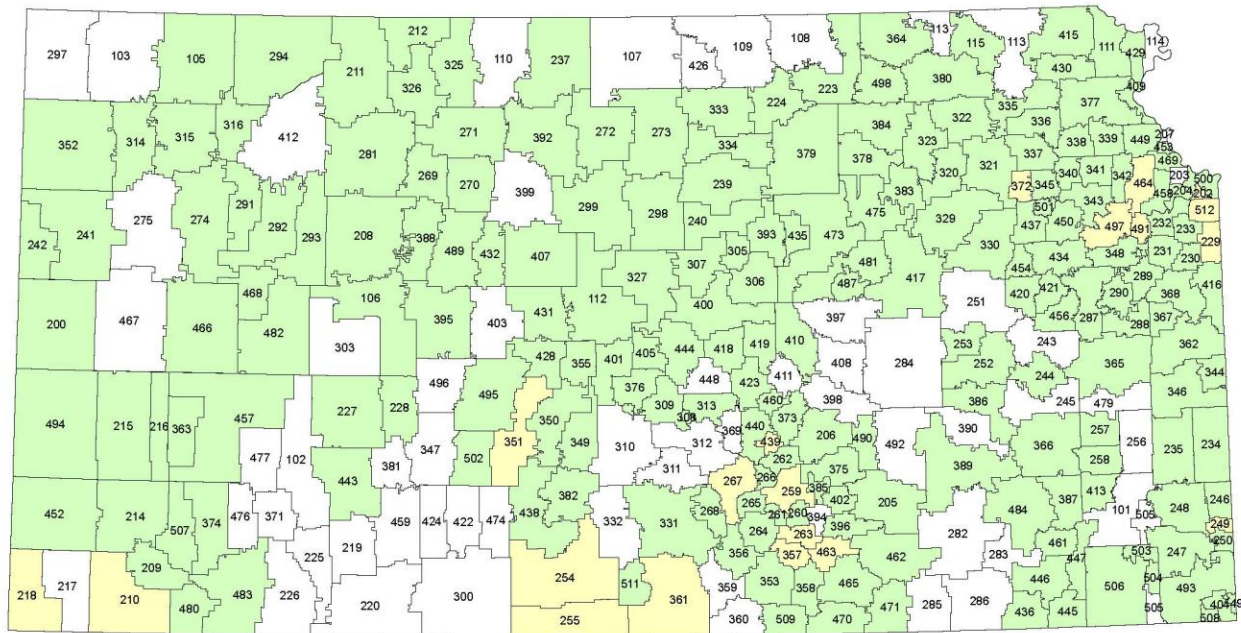
- a) 85% of schools in Kansas are live with KSWebIZ.
- b) Almost 700,000 historical immunizations entered.
- c) Over 11,000 patients added.



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KSWebIZ School Module Map

KSWebIZ School Districts Live as of January 3, 2013



Live In Training No Status

Statistics

Number of Live School Districts: 266

Number of Live Schools: 1,131

Data Source:
Department of Legislative Research
KDHE Bureau of Disease Control and Prevention



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KSWebIZ and School Module Stats

KSWebIZ Stats (as of 31 Dec, 2012) - Jan 7, 2013

Dec 2012	Nov 2012	Oct 2012	+ / -	Monthly % Change	
240	235	227	8	3.40%	Number of Providers Live
22	20	20	0	0.00%	Private
72	67	60	7	10.45%	Interface
					Non VFC
105	105	105	0	0.00%	Public
55	55	55	0	0.00%	Direct
50	50	50	0	0.00%	Interface
1,855	1,846	1,819	27	1.46%	Number of Registry Direct Entry Users (Registry + School Module Users)
266	265	263	2	0.75%	Number of Live School Districts
1,131	1,129	1,109	20	1.77%	Number of Schools
652	650	649	1	0.15%	Number of School personnel
11,534	11,245	10,833	412	3.66%	Number of Patients added by Schools
684,257	668,757	646,110	22,647	3.39%	Number of Vaccinations added by Schools
96,365	94,555	91,964	2,591	2.74%	Number of Patients with an Open Enrollment
99,574	96,472	86,260	10,212	10.59%	Number of Patients created by Walgreens
214,535	206,585	175,732	30,853	14.93%	Number of Vaccinations created by Walgreens
2,075,185	2,054,596	2,036,357	18,239	0.89%	Number of Patients
18,509,118	18,357,061	18,157,379	199,682	1.09%	Number of Vaccinations
15,255,717	15,135,267	14,980,749	154,518	1.02%	Historical Vaccinations
3,253,401	3,221,794	3,176,630	45,164	1.40%	Administered Vaccinations

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School Located Vaccination Clinics

KIP Received CDC Public Health Funds

Kansas One of Four States to Receive this Award

Program runs Aug. 2011 thru Aug. 2013

Funding Offers made to all Local Health Depts.

Students, Teachers and Parents can be vaccinated



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School Located Vaccination Clinics

10 County Health Departments Applied

Clay

Dickinson

Harvey

Hodgeman

Jefferson

Reno

Rooks

Sedgwick

SEK- Allen, Anderson, Woodson

Wilson

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School Located Vaccination Clinics

Clinics being offered in Elementary, Middle and High Schools in all Counties.

Funding can be used for Operational and Start-Up Vaccine Costs/Purchases

Providers then Bill Medicaid and Private Insurance

Counties Report Data to Online Data Collection Tool Developed with KFMC

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School Located Vaccination Clinics

15 Types of Vaccinations Given to Date

DTaP

HepA

HepB

Hib

HPV

Influenza

Meningococcal

MMR

PCV 7/13

Polio

PPV23

Rotavirus

Td

Tdap

Varicella



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School Located Vaccination Clinics

In 2012 there were 2400 Flu Vaccinations

Many 2nd and 3rd follow-up doses administered

4955 dose of Vaccine Administered

311 School Located Clinics in these Counties

Clinics held in 93 Different Schools

Counties report better rapport within Schools and
Communities

Counties gearing up for Kindergarten Round-up
and Adolescent Clinics

***Note not all 2012 data had been entered at time of Stats Report**

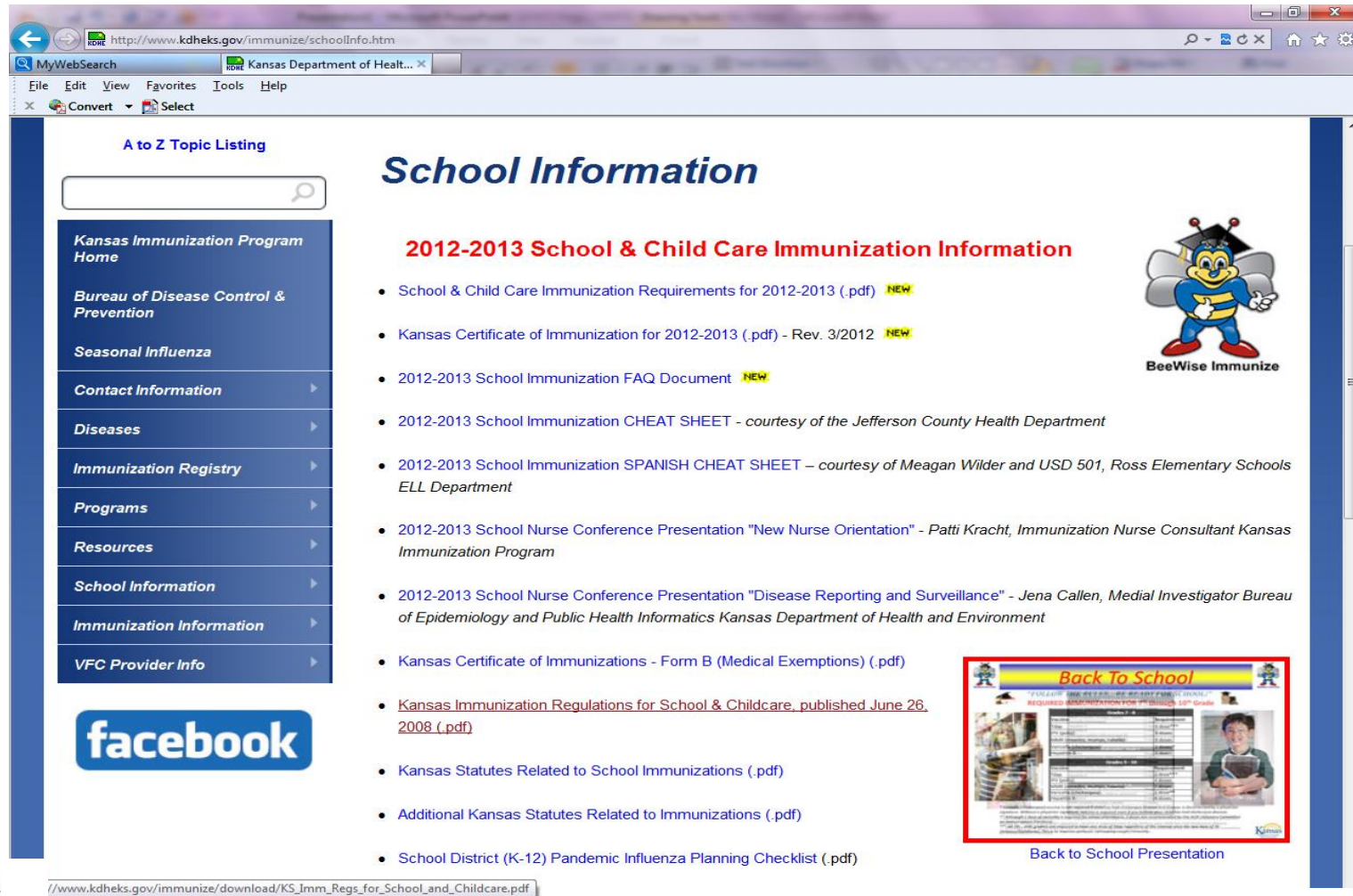


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School Requirements

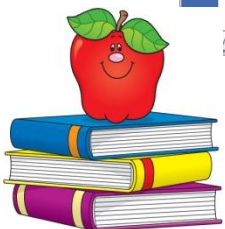
www.kdheks.gov/immunize



The screenshot shows a web browser window with the URL <http://www.kdheks.gov/immunize/schoolInfo.htm>. The page is titled "School Information" and features a sidebar with navigation links: "Kansas Immunization Program Home", "Bureau of Disease Control & Prevention", "Seasonal Influenza", "Contact Information", "Diseases", "Immunization Registry", "Programs", "Resources", "School Information", "Immunization Information", and "VFC Provider Info". A "facebook" logo is also present in the sidebar. The main content area is titled "2012-2013 School & Child Care Immunization Information" and lists several resources, including "School & Child Care Immunization Requirements for 2012-2013 (.pdf)", "Kansas Certificate of Immunization for 2012-2013 (.pdf)", "2012-2013 School Immunization FAQ Document", "2012-2013 School Immunization CHEAT SHEET", "2012-2013 School Immunization SPANISH CHEAT SHEET", "2012-2013 School Nurse Conference Presentation 'New Nurse Orientation'", "2012-2013 School Nurse Conference Presentation 'Disease Reporting and Surveillance'", "Kansas Certificate of Immunizations - Form B (Medical Exemptions) (.pdf)", "Kansas Immunization Regulations for School & Childcare, published June 26, 2008 (.pdf)", "Kansas Statutes Related to School Immunizations (.pdf)", "Additional Kansas Statutes Related to Immunizations (.pdf)", and "School District (K-12) Pandemic Influenza Planning Checklist (.pdf)". A cartoon bee character is on the right, and a "Back To School" presentation is shown in a red box. A "facebook" logo is also present. At the bottom, there is a link to download the Kansas Immunization Regulations for School and Childcare PDF.

http://www.kdheks.gov/immunize/download/KS_Imm_Regs_for_School_and_Childcare.pdf

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Advisory Committee of Immunization Practices

FIGURE 1: Recommended immunization schedule for persons aged 0 through 6 years—United States, 2012 (for those who fall behind or start late, see the catch-up schedule [Figure 3])

Vaccine ▼	Age ►	Birth	1 month	2 months	4 months	6 months	9 months	12 months	15 months	18 months	19–23 months	2–3 years	4–6 years	
Hepatitis B ¹	Hep B		HepB			HepB								Range of recommended ages for all children
Rotavirus ²				RV	RV	RV ²								
Diphtheria, tetanus, pertussis ³				DTaP	DTaP	DTaP	see footnote ⁴		DTaP				DTaP	
<i>Haemophilus influenzae</i> type b ⁴				Hib	Hib	Hib ⁴		Hib						Range of recommended ages for certain high-risk groups
Pneumococcal ⁵				PCV	PCV	PCV		PCV				PPSV		
Inactivated poliovirus ⁶				IPV	IPV	IPV		IPV					IPV	
Influenza ⁷						Influenza (Yearly)								
Measles, mumps, rubella ⁸								MMR		see footnote ⁸			MMR	Range of recommended ages for all children and certain high-risk groups
Varicella ⁹								Varicella		see footnote ⁸			Varicella	
Hepatitis A ¹⁰								Dose 1 ¹⁰				HepA Series		
Meningococcal ¹¹								MCV4 — see footnote ¹¹						



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Advisory Committee of Immunization Practices

FIGURE 2: Recommended immunization schedule for persons aged 7 through 18 years—United States, 2012 (for those who fall behind or start late, see the schedule below and the catch-up schedule [Figure 3])

Vaccine ▼	Age ►	7–10 years	11–12 years	13–18 years	
Tetanus, diphtheria, pertussis ¹		1 dose (if indicated)	1 dose	1 dose (if indicated)	Range of recommended ages for all children
Human papillomavirus ²		see footnote ²	3 doses	Complete 3-dose series	
Meningococcal ³		See footnote ³	Dose 1	Booster at 16 years old	Range of recommended ages for catch-up immunization
Influenza ⁴		Influenza (yearly)			
Pneumococcal ⁵		See footnote ⁵			
Hepatitis A ⁶		Complete 2-dose series			
Hepatitis B ⁷		Complete 3-dose series			
Inactivated poliovirus ⁸		Complete 3-dose series			Range of recommended ages for certain high-risk groups
Measles, mumps, rubella ⁹		Complete 2-dose series			
Varicella ¹⁰		Complete 2-dose series			

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FIGURE 3. Catch-up immunization schedule for persons aged 4 months through 18 years who start late or who are more than 1 month behind —United States • 2012
The figure below provides catch-up schedules and minimum intervals between doses for children whose vaccinations have been delayed. A vaccine series does not need to be restarted, regardless of the time that has elapsed between doses. Use the section appropriate for the child's age. Always use this table in conjunction with the accompanying childhood and adolescent immunization schedules (Figures 1 and 2) and their respective footnotes.

Persons aged 4 months through 6 years					
Vaccine	Minimum Age for Dose 1	Minimum Interval Between Doses			
		Dose 1 to dose 2	Dose 2 to dose 3	Dose 3 to dose 4	Dose 4 to dose 5
Hepatitis B	Birth	4 weeks	8 weeks and at least 16 weeks after first dose; minimum age for the final dose is 24 weeks		
Rotavirus ¹	6 weeks	4 weeks	4 weeks ¹		
Diphtheria, tetanus, pertussis ²	6 weeks	4 weeks	4 weeks	6 months	6 months ²
<i>Haemophilus influenzae</i> type b ³	6 weeks	4 weeks if first dose administered at younger than age 12 months 8 weeks (as final dose) if first dose administered at age 12–14 months No further doses needed if first dose administered at age 15 months or older	4 weeks ³ if current age is younger than 12 months 8 weeks (as final dose) ³ if current age is 12 months or older and first dose administered at younger than age 12 months and second dose administered at younger than 15 months No further doses needed if previous dose administered at age 15 months or older	8 weeks (as final dose) This dose only necessary for children aged 12 months through 59 months who received 3 doses before age 12 months	
Pneumococcal ⁴	6 weeks	4 weeks if first dose administered at younger than age 12 months 8 weeks (as final dose for healthy children) if first dose administered at age 12 months or older or current age 24 through 59 months No further doses needed for healthy children if first dose administered at age 24 months or older	4 weeks if current age is younger than 12 months 8 weeks (as final dose for healthy children) if current age is 12 months or older No further doses needed for healthy children if previous dose administered at age 24 months or older	8 weeks (as final dose) This dose only necessary for children aged 12 months through 59 months who received 3 doses before age 12 months or for children at high risk who received 3 doses at any age	
Inactivated poliovirus ⁵	6 weeks	4 weeks	4 weeks	6 months ⁵ minimum age 4 years for final dose	
Meningococcal ⁶	9 months	8 weeks ⁶			
Measles, mumps, rubella ⁷	12 months	4 weeks			
Varicella ⁸	12 months	3 months			
Hepatitis A	12 months	6 months			
Persons aged 7 through 18 years					
Tetanus, diphtheria/tetanus, diphtheria, pertussis ⁹	7 years ⁹	4 weeks	4 weeks if first dose administered at younger than age 12 months 6 months if first dose administered at 12 months or older	6 months if first dose administered at younger than age 12 months	
Human papillomavirus ¹⁰	9 years	Routine dosing intervals are recommended ¹⁰			
Hepatitis A	12 months	6 months			
Hepatitis B	Birth	4 weeks	8 weeks (and at least 16 weeks after first dose)		
Inactivated poliovirus ⁵	6 weeks	4 weeks	4 weeks ⁵	6 months ⁵	
Meningococcal ⁶	9 months	8 weeks ⁶			
Measles, mumps, rubella ⁷	12 months	4 weeks			
Varicella ⁸	12 months	3 months if person is younger than age 13 years 4 weeks if person is aged 13 years or older			

KANSAS CERTIFICATE OF IMMUNIZATIONS (KCI)

This record is part of the student's permanent record and shall be transferred from one school to another as defined in Section 72-5209 (d) of the Kansas School Immunization Law (amended 1994.)

Student Name: _____ Address: _____

Parent or Guardian Name: _____

Phone: _____

Birthdate (MM/DD/YYYY): _____ SEX: [] MALE [] FEMALE Race: _____ Ethnicity: _____ County: _____

VACCINE	RECORD THE MONTH, DAY, AND YEAR THAT EACH DOSE OF VACCINE WAS RECEIVED							
	1st	2nd	3rd	4th	5th	6th	7th	
DTaP/DT/Td/Tdap (Diphtheria, Tetanus, Pertussis) Required for school entry. Single Tdap required for grades 7-10. State Type	DT DTap Td Tdap	DT DTap Td Tdap	DT DTap Td Tdap	DT DTap Td Tdap	DT DTap Td Tdap	DT DTap Td Tdap	DT DTap Td Tdap	
Polio Required for school entry.						If additional doses are added, please initial the dose and sign below:		
HEP B (Hepatitis B) Required for school entry.								
Varicella (Chickenpox) Required for school entry. 2 doses grades K-3 & 7-8. One dose grades 4-6 and 9-12 for 2012-2013 school year.			Hx of Disease: _____ Date of Illness: _____					
MMR (Measles, Mumps, and Rubella combined) Required for school entry.	MMR Me/Mu/Ru	MMR Me/Mu/Ru	Physician Signature: _____					
Influenza (Flu) Recommended annually for ages 6mo and older. Not required for school entry.								
HIB (Haemophilus influenzae Type B) Required < 5 years of age for preschool or child care operated by a school.								
PCV (Pneumococcal Conjugate) Required < 5 years of age for preschool or child care operated by a school.								
HEP A (Hepatitis A) Required < 5 years of age for preschool or child care operated by a school.								
MCV4 (Meningococcal) Initial dose recommended at 11-12 years of age and booster dose recommended after 16 years of age. Not required for school entry.								
HPV (Human Papillomavirus) Recommended for males and females at 11-12 years of age. Not required for school entry.								
Rotavirus Recommended < 8 mo. Not required for school entry.								

DOCUMENTATION

KCI MAY ONLY BE SIGNED BY A PHYSICIAN (MD/DO), HEALTH DEPT, OR SCHOOL.

☐ I certify I reviewed this student's vaccination record and transcribed it accurate

Agency Name: _____
 Authorized Representative: _____
 Address: _____

The record presented was _____ Date _____

☐ Kansas Immunization Record
☐ Other Immunization Record (Specify) _____

LEGAL ALTERNATIVES TO VACCINATION REQUIREMENTS "KSA 72-5209"

1. "Annual written statement signed by a licensed physician (Medical Doctor/M.D. or Doctor of Osteopathy/D.O.) stating the physical condition of the child to be such that the tests or inoculations would seriously endanger the life or health of the child." Medical exemption shall be validated annually by physician completion of KCI Form B and attachment to the KCI.

2. "Written statement signed by one parent or guardian that the child is an adherent of a religious denomination whose religious teachings are opposed to such tests or inoculations."

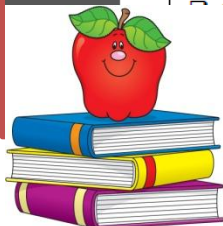
I give my consent for information contained on this form to be released to the Kansas Immunization Program for the purpose of assessment and reporting.

Parent/Legal Guardian's Signature _____

Date _____

Rev. 03/0

KANSAS IMMUNIZATION PROGRAM
 1000 SW Jackson, Suite 075, Topeka, KS 66612-1274
 PHONE 785-296-5591 FAX 785-296-6510
 WEB SITE www.kdheks.gov/immunize



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KANSAS IMMUNIZATION REQUIREMENTS: Based on age of child as of September 1 of current school year.

As per Kansas Statute 72-5209, all children upon entry to school must be appropriately vaccinated. In each column below, vaccines are required for all ages listed in that column.

Ages 0-4	Ages 5-6	Ages 7 and Older
Recommended Schedule Birth HEP B 2 Months DTaP/IDT POLIO HEP B HIB PCV ROTAVIRUS 4 Months DTaP/IDT POLIO HIB PCV ROTAVIRUS 6 Months DTaP/IDT POLIO HEP B HIB PCV ROTAVIRUS 12-15 Months MMR VAR HIB PCV HEP A 15-18 Months DTaP/IDT Recommendations are based on the ACIP recommended schedule.†	DTaP: 5 Doses a) 4 week minimum interval between first 3 doses; 6 month interval between dose 3 and dose 4. b) 4 doses acceptable if dose 4 given on or after the 4th birthday. c) If dose 4 administered before 4th birthday, 5th dose must be given at 4-6 years of age. POLIO - Grade K-1 a) 4 week minimum interval between first 3 doses; 6 month interval required between dose 3 and dose 4; one dose after 4th birthday b) 3 doses acceptable if 4 weeks between dose 1 and 2; 6 months between dose 2 and 3; one dose after 4th birthday POLIO - IPV/OPV Combination Schedule: 4 Doses required a) 4 week minimum interval between first 3 doses; 6 month interval required between dose 3 and dose 4; one dose after 4th birthday b) 3 doses not acceptable with combination schedule MMR: 2 Doses a) First dose on or after the 1st birthday. b) 4 week minimum interval between doses. VARICELLA: 2 Doses Grades K-3 for 2012-2013 school year a) First dose on or after the 1st birthday. b) Second dose must be given at least 28 days after first dose. c) None required if prior varicella disease verified by physician. d) Two doses are <u>recommended</u> for all children. HEPATITIS B: 3 Doses a) 4 week minimum interval between dose 1 and dose 2. b) 8 week minimum interval between dose 2 and dose 3. c) 16 week minimum interval between dose 1 and dose 3. Dose 3 must be given after 24 weeks of age.	Tdap/Td: 3 doses if no history of any DTaP doses a) 4 week minimum interval between dose 1 and dose 2. b) 6 month interval between dose 2 and dose 3. c) One dose must be Tdap in the series. d) Single dose of Tdap required for incomplete DTaP series if age 7 years or older. e) Tdap required for grades 7-10 regardless of interval of last Td. f) Tdap required for grades 11-12 if more than 10 years since previous DTaP. POLIO - All IPV or OPV Schedule 4 Doses a) 4 week minimum interval between doses, regardless of age given. 3 Doses a) 4 week minimum interval between each dose, with 1 dose given on or after the 4th birthday. POLIO - IPV/OPV Combination Schedule: 4 Doses a) 4 week minimum interval between doses, regardless of age given. MMR: 2 Doses a) First dose on or after the 1st birthday. b) 4 week minimum interval between doses. VARICELLA: 2 Doses Grades 7-8 for 2012-2013 school year 1 Dose Grades 4-6 and 9-12 for 2012-2013 school year a) First dose on or after the 1st birthday. b) Second dose must be given at least 28 days after first dose. c) None required if prior varicella disease verified by physician. d) Two doses are <u>recommended</u> for all children. HEPATITIS B: 3 Doses a) 4 week minimum interval between dose 1 and dose 2. b) 8 week minimum interval between dose 2 and dose 3. c) 16 week minimum interval between dose 1 and dose 3. d) Dose 3 must be given after 24 weeks of age.

† - The ACIP Schedules may be accessed at: <http://www.cdc.gov/vaccines/recs/schedules>

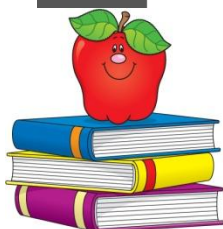
Vaccine doses given up to 4 days before the minimum interval or age may be considered valid.
 With the exception of Hepatitis B vaccine, immunizations given before 6 weeks of age are not considered valid.
 Half doses or reduced doses of vaccine are not considered valid.

PARENTS AND/OR GUARDIANS ARE NOT AUTHORIZED TO COMPLETE KCI FORMS.

KCI FORM B - MEDICAL EXEMPTION is located at http://www.kdheks.gov/immunize/imm_manual_pdf/KCI_formB.pdf
 BLANK VERSION OF KCI FORM is available at http://www.kdheks.gov/immunize/download/KCI_Form.pdf

A ROSTER WITH THE NAMES OF ALL EXEMPT STUDENTS SHOULD BE MAINTAINED. PARENTS OR GUARDIANS OF EXEMPT CHILDREN SHOULD BE INFORMED THAT THEIR CHILDREN SHALL BE EXCLUDED FROM SCHOOL IN THE EVENT OF AN OUTBREAK OR SUSPECTED CASE OF A VACCINE-PREVENTABLE DISEASE.

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2013-14 School Year Immunization Requirements

Phasing in:

1. Polio 6 months rule between last two doses with one dose after the 4th birthday
2. 2 Doses Varicella Vaccine rather than 1 Dose
3. Tdap for adolescents



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Ages 5-6

Polio 4 Doses Grade K-2

- a) 4 week minimum interval between first 3 doses; 6 months interval between dose 3 and dose 4.
- b) 3 doses acceptable, if 4 weeks between dose 1 and 2; 6 months between dose 2 and 3.
- c) One dose required after 4th birthday regardless of the number of previous doses



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Ages 5-6

Polio-add

Grades K-2, new students and students completing series must have 6 months between last two doses with one dose after 4th birthday



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Increasing Varicella Vaccine 2 Dose Requirement

- Healthy People 2020 Goal for 2 doses of Varicella vaccine is 90% coverage
- Kindergarten 2 Dose Requirement began 5 years ago in Kansas
- 2010-11 Kindergarten Survey reports an 86% varicella vaccine coverage for Kindergarten students entering school
- 30 days after school started the coverage rate rose to 88.6%

Ages 5-6

Varicella-Requirement goes up one grade level

Varicella: 2 Doses Grades K-4



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Ages 5-6

No change in the DTaP, MMR or Hepatitis B vaccine requirements



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Ages 7 and older

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Tdap

- Healthy People 2020 goal is 80% coverage for Tdap vaccines
- NIS – Kansas 13-17 year olds Tdap coverage increased from 46.8% in 2008 to 79.1% 2011
- As of Dec.17, 2012, over 1,800 potential cases of pertussis were reported in Kansas for the year.



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Ages 7 and older

Tdap/Td:

3 doses if no history of any DTaP doses (a-b)

- a) 4 week minimum interval between dose 1 and dose 2; first dose must be Tdap
- b) 6 months between dose 2 and 3
- c) Single dose of Tdap for an incomplete primary DTaP series
- d) Single dose of Tdap required for Grades 7-12



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Ages 7 and older

Grades 3-12

Polio- All IPV or OPV Schedule: 4 doses

- a) 4 week minimum interval between doses, regardless of age given.

Polio- All IPV or OPV Schedule: 3 doses

- a) 4 week minimum interval between each dose, with 1 dose given on or after the 4th birthday.

Polio- IPV/OPV Combination Schedule

- a) Must be 4 doses with 4 weeks between doses



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Ages 7 and older

Polio-add

New students and students completing series must have 6 months between last two doses with one dose after 4th birthday



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Ages 7 and older

MMR – no change



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Varicella Vaccine Coverage

2011 National Immunization Survey

13-17 year olds

U.S.

79.9%

KS

60.9%

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Ages 7 and older

Varicella

2 Doses

Grade 7,8,9th

1 Dose

Grades 5-6th

Grades 10, 11,12th

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Ages 7 and older

Varicella-no change in wording

- a) First dose must be given on or after the first birthday.
- b) Second dose must be given at least 28 days after first dose.
- c) None required if prior varicella disease verified by physician.
- d) 2 Doses are *recommended* for all children



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Ages 7 and older

Hepatitis B – no change

3 doses required for all grades



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KCI-Note section

Add

Recommended- Varicella vaccine minimum Interval less than 13 yrs is 3 months; 13 yrs and older is 4 weeks however, a 28 day interval regardless of age may be counted as valid. All doses must be after first birthday.



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Adolescent Immunizations

“TEENS NEED RECOMMENDED VACCINES TOO!”

Because their teens...they still need vaccines!

Recommended Vaccines

Influenza- Flu (6 months and older)

HPV- Human Papillomavirus (11-12 years Females/Males)

Meningococcal- Meningitis (11-12 years/Booster at 16 years)





Questions?



Tbudge@kdheks.gov – KSWebIZ

Mparsons@kdheks.gov – SLV Project

Pkracht@kdheks.gov – Clinical

Patti- 785-633-4106

www.kdheks.gov/immunize

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